UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF LOUISIANA SHREVEPORT DIVISION

Akeem Henderson, et al. | Case No. 5:19-CV-00163

Plaintiffs;

Judge Elizabeth E. Foote

v. Magistrate Judge Mark L. Hornsby

Willis-Knighton Medical Center

Defendant.

AFFIDAVIT

Before me, the undersigned notary public, came and appeared,

SUSAN RAINER, RN

who after being duly sworn, did declare that:

- 1. I am a registered nurse ("RN") licensed in Louisiana and Texas. My curriculum vitae, attached as "Exhibit 1" accurately reflects my qualifications.
- 2. I have reviewed the medical records of A.H. from Willis-Knighton Medical Center South from the patient's February 10, 2018 emergency room treatment regarding the above-captioned matter, excerpts of which are attached as "Exhibit 2".
- 3. On February 10, 2018, I was working in the emergency department at Willis-Knighton South. A.H. presented to the emergency department at 1:54 a.m. with complaints of breathing difficulty and asthma exacerbation. I triaged the patient at 2:05 and assigned an Acuity of "2- Emergent." Exhibit 2, p. 126.
- 4. The patient was given a DuoNeb 1 unit dose inhalation immediately upon her arrival to the emergency department. Exhibit 2, p. 122-123. A Flu Test was negative. Exhibit 2, p.

- 131. At 2:32, the patient showed no adverse reaction to the DuoNeb, and her respiratory status was improving. Exhibit 2, p. 127.
- 5. The patient was seen by Dr. David Easterling, who ordered additional medications. At 3:16, I administered an Albuterol One Unit Dose 2.5 mg inhalation to the patient. Exhibit 2, p. 127. I also administered Decadron Dexamethasone Sodium Phosphate 4 mg IM once, at 3:44. The patient tolerated both medications well and her respiratory status improved. Exhibit 2, p. 124-127.
- 6. The patient's vital signs and respiratory function were continuously monitored the entire time A.H. was in the emergency department. At 3:23, the patient had the following vital signs: Pulse 145, Respirations 34, Pulse Ox 99%. Exhibit 2, p. 126.
- 7. After the patient was treated and her condition improved, the patient was discharged by Dr. Easterling to home with her family at 3:52 in stable condition. Exhibit 2, p. 127. In my opinion, there was no indication that the patient needed to be admitted to the hospital for further treatment.
- 8. Clear discharge instructions were given to the mother. I recall telling the family to watch the patient closely and return to the emergency department if her symptoms worsened. The patient's mother did not express any concerns at the time of A.H.'s discharge.
- 9. In my opinion, A.H. was in stable condition when discharged from Willis-Knighton South, and she did not appear to be in any respiratory distress at that time. While in the emergency department, I provided A.H. with breathing treatments, medications to treat asthma and bronchospasm, and monitored her until respiratory status had improved. An influenza test was negative. At the time of her discharge, A.H. was not experiencing respiratory distress and was in stable condition. I certainly did not have any knowledge

- that this patient was unstable at the time of her discharge and would not have expected her to get worse after leaving the hospital.
- 10. I have worked with Dr. Easterling in the emergency department on other occasions. Based on my experience working with Dr. Easterling, I do not believe he would ever discharge a patient that was not stable or healthy enough to go home. If I had thought the patient would deteriorate, I would have said something to the doctor, and if I had thought he was sending home am unstable patient, I would have communicated it to my supervisors. In fact, I remember having a discussion with Dr. Easterling regarding whether the patient was ready for discharge, and we both agreed that she did not need to be admitted to the hospital and could be discharged because her condition had improved and stabilized.
- 11. I was not involved further in the patient's care following her discharge at 3:52 on February 10, 2018. I subsequently learned that during her treatment at Willis-Knighton Bossier and hospitalization, the patient was examined for signs of possible sexual abuse. At the time I treated the patient in the emergency department at Willis-Knighton South, there was no indication that the patient needed to be screened for abuse. I had prior experience working at a facility where I treated a high rate of abused children, and would have been quick to report suspected abuse and request a SANE examination if one was needed.
- 12. In the medical records containing my documentation for this patient, there is a section with "Corrections". If a correction is made to the electronic record after an initial entry is made, the record shows that a correction was made. Corrections to my entries made at 2:05 and 2:11 are shown on page 128 of the record, a copy of which is attached. Both

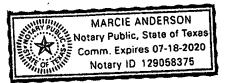
corrections were made to adjust the time. It is not unusual to update vital signs after treating a patient first. It's more important to treat the patient and then go back and make sure the information was entered correctly and that the time was accurate. For the 2:11 correction, I accidently clicked the patient was grunting, but she was not. The correction reflects that I changed my entry to fix that mistake. Exhibit 2.

- 13. I have independent recollection of this patient because I was surprised to hear she was later returned to the hospital in critical condition.
- 14. The foregoing is based on my personal knowledge, as well as my training, skills, and expertise as a registered nurse.

WITNESSES:

SWORN TO AND SUBSCRIBED before me, the undersigned Notary, this 33

day of April , 2020, at 1734





CERTIFICATION OF MEDICAL RECORDS

I hereby certify that the attached medical record of:

A H MANAGEMENT

Is a true copy of the medical record on file at the WILLIS KNIGHTON SOUTH MEDICAL CENTER, 2510 BERT KOUNS IND LP, SHREVEPORT, LA 71118; that these records were prepared by the medical facility personnel during the course of business at or near the time of the visit; that I am the duly authorized Health Information Management Representative, and I have the authority to certify same.

Health Information Management Representative

WILLIS-KNIGHTON MEDICAL CENTER

SHREVEPORT, LA

EMERGENCY ROOM REGISTRATION INFORMATION (3008)

NAME:

PHONE:

ACCT. NO: K20034594943

NEXT OF KIN: ALEXANDER, JENNIFER

SHREVEPORT, LA 71107

ADDRESS: 2247 LEGARDY STREET

GUARANTOR: ALEXANDER JENNIFER

ADDRESS: 2247 LEGARDY STREET SHREVEPORT,LA 71107

(318)210-3821

PHONE: (318)210-3821

RELATION: PARENT

GUAR EMPLOYER: CHILD

ADDRESS:

ARRIVED FROM: C

ATTENDING PHYS: Easterling, David R M.D.

ADMIT/OTHER PHYS: PRIM CARE PHYS:

PHONE:

NAME

POLICY #

GROUP #

BENEFIT PLAN

MEDICAID

PRIMARY INS: LA HLTHCARE CONN LA ME 1997286459512

SECONDARY INS: TERTIARY INS:

FOURTH INS:

ACCT NO: K20034594943 ROOM:

STATUS: REGER

PATIENT:

ADDRESS: 2247 LEGARDY STREET

SHREVEPORT, LA 71107

(318)210-3821 PHONE:

COUNTY: CADDO PARISH

EMPLOYER: GOD'S GIFT ADDRESS: 2305 MARIAN PL SHREVEPORT, LA 71109

0000-0000

Known Drug Allergies: NKDA

Interpreter ID Number:

02/10/18 DATE:

0154 SERV/LOC: ERS

UNIT#: K000629604

F/C: MA

SS#:

BIRTHDATE

TIME:

AGE:

4Y F

SEX: RACE

BLACK OR AFRICAN AME RELIGION: Other

MARITAL STAT: SINGLE

PERSON TO NOTIFY: ALEXANDER, JENNIFER

ADDRESS: 2247 LEGARDY STREET SHREVEPORT, LA 71107

PHONE: (318)210-3821

RELATION: PARENT

Is the Patient here for Pre-Op Testing: N

Comments:

Reason for Visit: BREATHING DIFFICULTY, ASTHMA EXACERBATION

Admit Clerk: PATERA.AM

Baby ID#:

HIPPA Notice Given: Y Date Notice Given: 09/23/14 Device Id: AMSPC5 Preferred Language: ENGLISH Ethnicity: NHILAT

Do you have an advaced directive that you would like to present to us today? N

Patient Survey: N



Physician Documentation

Willis Knighton South

Name:

Age: 4 yrs Sex: Female DOB: Arrival Date: 02/10/2018 Time: 01:54

Bed 20

MRN: 1116206

Account#: K20034594943 Private MD: Allen, Scott

HPI:

02/10 This 4 yrs old Black/African Am Female presents to ED via Ambulatory with complaints of **Breathing**

dre/mj2

02:33 Difficulty, Asthma Exacerbation.

02:33 The patient presents to the emergency department with cough, wheezing. Onset: The symptoms/episode dre/mj2 began/occurred at 00:00. Associated signs and symptoms: Pertinent positives: cough, wheezing, Pertinent negatives: abdominal pain, body aches, chest pain, constipation, diarrhea, dysuria, earache, fever, headache, myalgias, nasal discharge, seizure, sore throat, vomiting. Modifying factors: The patient symptoms are alleviated by nothing, the patient symptoms are aggravated by nothing. The patient has experienced a previous episode. The patient has been recently seen by a physician: SEEN AT QUICK CARE THURSDAY, DX WITH URI/STREP GIVEN Z PAK. HX AUTISM, ASTHMA, HAS BREATHING MACHINE AT HOME-ALBUTEROL, ONE TX PTA.

Historical:

- Allergies: Codeine; FISH PRODUCT DERIVATIVES;
- Home Meds:
 - 1. Albuterol inhl as needed
 - 2. dulera 2 puffs am and 2 puffs pm
 - 3. Singulair PO nightly
- PMHx: Asthma; Autism
- PSHx: None Historical:

02:11 Family history: No immediate family members are acutely ill. Immunization history: Childhood immunizations up to date, Last flu immunization: up to date. Social history: The patient lives at home with mother The patient attends nursery school the patient is a minor.

sr11

02:33 The history from nurses notes was reviewed and confirmed.

dre/mj2

ROS:

02:33 ROS as in the HPI, and all other systems were reviewed negative, or noncontributory, except as mentioned below. Eyes: Negative for injury, pain, redness, and discharge, ENT: Negative for injury, pain, and discharge, Neck: Negative for injury, pain, and swelling, Cardiovascular: Negative for chest pain, palpitations, and edema, Abdomen/GI: Negative for abdominal pain, nausea, vomiting, diarrhea, and constipation, Back: Negative for injury and pain, GU: Negative for injury, bleeding, discharge, and swelling, MS/Extremity: Negative for injury and deformity, Skin: Negative for injury, rash, and discoloration, Neuro: Negative for headache, weakness, numbness, tingling, and seizure. Constitutional: Positive for coughing, shortness of breath, Negative for chills, fatigue, malaise, acute pain, poor PO intake, vomiting, weight loss. Respiratory: Positive for cough, wheezing, Negative for dyspnea on exertion, hemoptysis, orthopnea, pleurisy, paroxysmal nocturnal dyspnea, sputum production.

Exam:

Print Time: 2/11/2018 06:00:37

02:33 dre/mj2

Head/Face: Normocephalic, atraumatic.

Eyes: Pupils equal round and reactive to light, extra-ocular motions intact. Lids and lashes normal. Conjunctiva and sclera are non-icteric and not injected. Cornea within normal limits. Periorbital areas with no swelling, redness, or edema.

ENT: Nares patent. No nasal discharge, no septal abnormalities noted. Tympanic membranes are normal and external auditory canals are clear. Oropharynx with no redness, swelling, or masses, exudates, or evidence of obstruction, uvula midline. Mucous membrane moist

Neck: Trachea midline, no thyromegaly or masses palpated, and no cervical lymphadenopathy. Supple, full range of motion without nuchal rigidity, or vertebral point tenderness. No Meningismus. Lymphatic No abnormal lymphadenopathy noted by palpation in the neck or axilla

Chest/axilla: Normal symmetrical motion. No tenderness. No crepitus. No axillary masses or tenderness.

Physician Documentation Con't.

Cardiovascular: Regular rate and rhythm with normal S1 and S2. no murmurs, rubs or gallops. Pulses intact and symmetrical throughout. No edema or JVD.

Abdomen/GI: Soft, non-tender, nondistended, no mass, no hepatosplenomegaly. No rebound or guarding. Bowel sounds present all quadrants. No hernia noted

Back: No spinal tenderness. No costovertebral tenderness. Full range of motion.

Skin: Warm and dry with excellent turgor, capillary refill <2 seconds. No cyanosis, pallor, rash or edema. MS/ Extremity: Pulses equal, no cyanosis. Neurovascular intact. Joints show full, normal range of motion. Good muscle tone and strength. No acute changes of nails or digits

Neuro: Awake or easily awakened, alert, makes good eye contact, age appropriate reflexes, good tone, easily consolable.

Constitutional: The patient appears Blood pressure, pulse, respirations and temperature noted. awake, alert, well developed, well groomed, well hydrated, well nourished, non-diaphoretic, non-toxic, afebrile. Respiratory: the patient does not display signs of respiratory distress, Respirations: normal, symetrical, no use of accessory muscles, no grunting, no evidence of nasal flaring, no appreciated paradoxical movements, no prolonged exhalations, no pursed lip breathing, no retractions, no shallow respirations, no splinting, no tachypnea, Breath sounds: rales, are not appreciated, rhonchi, are not appreciated, wheezing, that is mild, bronchial sounds, are not appreciated, decreased breath sounds, are not appreciated, stridor, is not appreciated.

Vital Signs:

Time	B/P	Pulse	Resp	Temp	Pulse Ox	Weight	Height	Pain	Staff
02:05		156	36	99.3	91% on R/A	18.14 kg / 39 lbs 16 oz	3 ft. 2 in. (96.52 cm)		sr11
03:23		145	34		99%				sr11

02:05 Body Mass Index 19.47 (18.14 kg, 96.52 cm)

02:05 100% breathing treatment

sr11

sr11

Glasgow Coma Score:

Time	Eye Response	Verbal Response	Motor Response	Modifying Factors	Total	Staff
02:05	spontaneous(4)	oriented(5)	obeys commands(6)		15	sr11

MDM:

02:30 Patient medically screened.

dre dre/mj2

02:33

Data interpreted: Pulse oximetry: on room air observed by me at the bedside is 91 %.

03:50

dre

Differential diagnosis: bacterial infection, bronchitis, fever, gastroenteritis, pneumonia URI, UTI, viral Infection.

Data reviewed: vital signs, nurses notes, lab test result(s), radiologic studies.

Counseling: I had a detailed discussion with the patient and/or guardian regarding: the historical points, exam findings, and any diagnostic results supporting the discharge/admit diagnosis, lab results, radiology results, the need for outpatient follow up.

Response to treatment: the patient's symptoms have resolved after treatment, the patient's condition has returned to base line.

Order	Status	Time	Ву	For		
DuoNeb 1 unit dose Inhalation once	Ordered	02/10/18 02:04	sr11	dre		
	Administered	02/10/18 02:04	sr11			
Notes:	Order Method: Verbal - Read back					
	Sign off: Easterling, David, MD 02/10/18 02:31					

Name:

Print Time: 2/11/2018 06:00:37

MRN: 1116206 Account#: K20034594943

Page 2 of 4

Physician Documentation Con't.

02/10/18 02:04 Administered: DuoNeb 1 unit dose Inhalation	on			sr11	
02/10/18 02:32 Follow Up: Response: No Adverse Reaction	ı; Respiratory statı	us improved; Tolerated we	ell .	sr11	
Order	Status	Time	Ву	For	
Influenza by PCR	Ordered	02/10/18 02:31	dre	dre	
	Reviewed	02/10/18 03:10	David E	asterling	
Notes:	Order Method: 8	Electronic			
Interpretation: negative.					
Ordering Location: ERSPC100.1					
Priority LAB: Stat					
Collected by Nurse? (Yes - Change to No for Lab Collect):	'es				
Specimen Source (LBFLUSPEC): Nasopharynx					
Order	Status	Time	Ву	For	
COLLECT SWAB	Ordered	02/10/18 02:31	dre	dre	
	Completed	02/10/18 02:32	Susan I	Rainer	
Notes:	Order Method: Electronic				
Order	Status	Time	Ву	For	
Chest 2 View *routine*	Ordered	02/10/18 02:31	dre	dre	
	In Process Unspecified	02/10/18 03:39	Dispato	her MedHo	
Notes: Bed Name: 20	Order Method: Electronic				
Interpretation: perihilar infiltrates, otherwise negative .					
Is the patient able to bear weight? (OERDBEARWT):					
Is the patient at risk for falls? (OERDFALLS):					
MODE OF TRANSPORTATION: (OERDTRANS): Stretcher					
O2: (OEADO2): No	·-··				
Priority RAD: Stat					
REASON FOR EXAM: (OERDEXAM): Breathing Difficulty, Astr	ma Exacerbation			: •	
WEIGHT?: (OERDWEIGHT): 18.14					
ER EXAM ROOM/BED: (OERDERRMBD): 20					
Order	Status	Time	Ву	For	
Call X-Ray Tech	Ordered	02/10/18 02:31	dre	dre	
	Completed	02/10/18 02:36	Susan f	Rainer	
Notes:	Order Method: E	Electronic		<u>-</u>	
Order	Status	Time	Ву	For	
Albuterol One Unit Dose (6kg & up) - Albuterol 2.5 mg Inhalation	Ordered	02/10/18 03:11	dre	dre	
DICE	Administered	02/10/18 03:16	sr11		
Notes:	Order Method: E	Electronic			

Name:

MRN: 1116206 Account#: K20034594943

Print Time: 2/11/2018 06:00:37 Page 3 of 4

Physician Documentation Con't.

02/10/18 03:16	Administered: Albuterol One Unit Dose (6kg & up) - Albuterol 2.5 mg Inhalation				
02/10/18 03:55	Follow Up: Response: No Adverse Reaction; Respiratory status improved; Tolerated well				sr11
Order	Status Time By				
Decadron - Dexam	ethasone Sodium Phosphate 4 mg IM once	Ordered	02/10/18 03:12	dre	dre
	700	Administered	02/10/18 03:44	mh7	
Notes:		Order Method: E	lectronic		
02/10/18 03:44 Administered: Decadron - Dexamethasone Sodium Phosphate 4 mg IM in left ventrogluteal mh7					
02/10/18 04:00 Follow Up: Response: No Adverse Reaction; Tolerated well					sr11

Order Signatures:

Easterling, David, MD

MD dre

Rainer, Susan, RN

RN sr11

Scribe Statement:

02/10

02:13 Scribed for Dr. David R Easterling, MD by Morgan Jaudon, Scribe

dre/mj2

Disposition:

03:50 Electronically signed by: David Easterling, M.D. I personally performed the services described in this documentation as scribed in my presence and it is both accurate and complete. Disposition.

dre

Disposition:

02/10/18 03:52 Discharged to Home/Self Care. Impression: Acute bronchospasm.

- Condition is Stable.
- Discharge Instructions: Bronchospasm, Pediatric.
- Prescriptions for
 - prednisolone 15 mg/5 mL Oral Solution
 - take 10 milliliter by ORAL route once daily for 5 days with food; 50 milliliter.
- Follow up: Allen, Scott; When: 2 days; Reason: Recheck today's complaints.
- Problem is an acute exacerbation.
- Symptoms are resolved.

Signatures:

Dispatcher MedHost

EDMS

Easterling, David, MD

MD dre

Jaudon, Morgan, Scribe

Scribe mj2

Harmon, Melissa, RN

RN mh7

Rainer, Susan, RN

RN sr11

Corrections:

03:52 03:52 02/10/2018 03:52 Discharged to Home/Self Care. Impression: Acute bronchospasm. Condition is Stable. Follow up: Scott Allen; When: 2 days; Reason: Recheck today's complaints. Problem is an acute exacerbation. Symptoms are resolved.

re dre

Name:

Print Time: 2/11/2018 06:00:37

MRN: 1116206 Account#: K20034594943

Page 4 of 4

Nurse's Notes

Willis Knighton South

MRN: 1116206

Account#: K20034594943 Private MD: Allen, Scott

Arrival Date: 02/10/2018 Time: 01:54 **Bed 20**

Name:

Presentation:

02/10 Preferred language for medical communication is English. Presenting complaint: Mother states: woke up at sr11 02:05 midnight wheezing and coughing, i took her to quick care the other day, she has strep throat and URI, shes been taking a z pack, gave breathing treatment at home with no relief, pt currently sitting in tripod position. Person Transporting: Parent. Transition of care: patient was not received from another setting of care. Mechanism of Injury: denies injury. Care prior to arrival: Medications: Albuterol Neb.

02:11 Acuity: 2 - Emergent.

Age: 4 yrs Sex: Female DOB:

sr11

02:15 Method of Arrival: Ambulatory.

sr11

Triage Assessment:

02:05 General: Appears well developed, well nourished, well groomed, distressed, uncomfortable, Behavior is **sr11** appropriate for age, anxious, mobility; ambulates without assistance. Pain: level that is acceptable is 0 out of 10 on a pain scale.

Historical:

Allergies: Codeine; FISH PRODUCT DERIVATIVES;

Home Meds:

1. Albuterol Inhl as needed

2. dulera 2 puffs am and 2 puffs pm

3. Singulair PO nightly

PMHx: Asthma; Autism

 PSHx: None **Historical:**

02:11 Family history: No immediate family members are acutely ill. Immunization history: Childhood immunizations up to date, Last flu immunization: up to date. Social history: The patient lives at home with mother The patient attends nursery school the patient is a minor.

02:33 The history from nurses notes was reviewed and confirmed.

dre/mj2

sr11

Screening:

02:05 Abuse screen:

sr11

Denies threats or abuse. Denies injuries from another, there are no obvious signs of child ahuse

Patient fall risk assessment;

No risks identified. **Learning Barriers:**

No barriers to teaching and learning

identified. Pedi Fall Risk No risks identified.

Exposure risk/Travel Screening:

No exposures identified.

Assessment:

02:11 Pain: Denies pain, level that is acceptable is 0 out of 10 on a pain scale. General: Appears well developed, sr11 well nourished, well groomed, distressed, uncomfortable, Behavior is appropriate for age, anxious, mobility; ambulates without assistance. Neuro: Level of Consciousness is alert, awake, obeys commands. EENT: Reports Sore Throat Parent/caregiver reports the patient having nasal congestion nasal discharge. Cardiovascular: Capillary refill < 3 seconds is brisk in bilateral fingers Rhythm is sinus tachycardia. Respiratory: Respiratory effort is labored, with retractions, using tripod position, Respiratory pattern is tachypnea Airway is patent Breath sounds with wheezes bilaterally. Dermatologic: Skin is intact, is healthy with good turgor, Skin is pink, warm & dry. normal.

02:33 Respiratory: Reassessment: Patient states symptoms have improved.

sr11

Vital Signs:

Print Time: 2/11/2018 06:00:36

1.00. 0.90	•								
Time	B/P	Pulse	Resp	Temp	Pulse Ox	Weight	Height	Pain	Staff
02:05		156	36	99.3	91% on R/A	18.14 kg / 39 lbs 16 oz	3 ft. 2 in. (96.52 cm)		sr11
03:23		145	34		99%				sr11

02:05 Body Mass Index 19.47 (18.14 kg, 96.52 cm)

Nurse's Notes Con't

02:05 100% breathing treatment

sr11

Vitals:

ED Course:

02:05 Acuity: 2 - Emergent.

sr11

Glasgow Coma Score:

Time	Eye Response	Verbal Response	Motor Response	Modifying Factors	Total	Staff
02:05	spontaneous(4)	oriented(5)	obeys commands(6)		15	sr11

25 0041001	
01:54 Patient arrived in ED.	ms2
01:54 Patient moved to KIOSK.	ms2
02:04 Patient moved to 20.	sr11
02:04 Rainer, Susan, RN is Primary Nurse.	sr11
02:11 Triage completed.	sr11
02:11 Patient/caregiver encouraged to voice any concerns. Side rails up X 1. Bed in low position. Child being held by parent. Pulse oximetry, Bedside monitor alarms on and audible.	sr11
02:13 Easterling, David, MD is Attending Physician.	dre
02:15 Allen, Scott is Private Physician.	sr11
02:33 Influenza culture sent to lab.	sr11

02:46 Patient moved to Radiology.jat02:46 Chest 2 View *routine* Sent.jat

03:29 Patient moved to 20.

03:51 Allen, Scott is Referral Physician. dre
03:59 No procedures done that require assistance. sr11

Administered Medications:

Time	Drug & Dose	Volume	Route	Rate	Infused	Site	Delivery	Staff
	Dispensable & Quantity				Over			
02:04	DuoNeb 1 unit dose		Inhalation					sr11
02:32	Follow up: Response: No Adverse Reaction;	Respirat	tory status i	mprove	ed; Tolera	ted well		sr11
	Albuterol One Unit Dose (6kg & up) - Albuterol 2.5 mg		Inhalation					sr11 -
03:55	Follow up: Response: No Adverse Reaction;	Respirat	tory status i	mprove	ed; Tolera	ted well		sr11
	Decadron - Dexamethasone Sodium Phosphate 4 mg		IM			left ventrogluteal		mh7
04:00	Follow up: Response: No Adverse Reaction;	Tolerate	d well					sr11

Outcome:

03:52 Discharge ordered by MD.

are

03:59 Discharged to home, ambulatory, with family. Discharge instructions given to Mother Instructed on discharge sr11 instructions, follow up and referral plans, medication usage, Demonstrated understanding of instructions, medications, Prescriptions given; 1, No questions or concerns expressed to me at discharge. No belongings were removed by WK staff. **Medication reconcilliation form provided. Med Effects:** Effects of administered medications were addressed. **Oxygen use:** Oxygen use not applicable.

Name:

Print Time: 2/11/2018 06:00:36

MRN: 1116206 Account#: K20034594943

Page 2 of 3

Nurse's Notes Con't

04:00 Electronic medical record closed.

sr11

Signatures:

Easterling, David, MD MD dre Scriptuser, MEDHOST ms2 Torres, Jose Jaudon, Morgan, Scribe Scribe mj2 jat

Harmon, Melissa, RN mh7 RN

Rainer, Susan, RN sr11 RN

Corrections:

02:20 02:05 Pulse 156bpm; Resp 36bpm; Pulse Ox 91% RA; 18:14 kg; Height 3 ft. 2 in.; BMI: 19:4; 100% breathing treatment; 3r11 sr11

02:22 02:11 Respiratory: Respiratory effort is labored, with retractions, grunting, using tripod position;

Respiratory pattern is tachypnea Airway is patent Breath sounds with wheezes bilaterally. 3r11 sr11

Name: Account#: K20034594943 Print Time: 2/11/2018 06:00:36

MRN: 1116206

Page 3 of 3

Case 5:19-cv-00163-EEF-MLH Document 52-1 Filed 05/14/20 Page 14 of 21 PageID #: 2675 Filed 05/14/20 Page 14 of 21 PageID #:

RUN DATE: 02/13/18 WILLIS-KNIGHTON HEALTH SYSTEM LABORATORIES PAGE 1

RUN TIME: 0207 WKHS Summary Discharge Report

WK=2600 Greenwood Rd WKS=2510 BertKounsIndLoop WKB=2400 Hospital Dr WKP=8001 Youree Dr Shreveport, LA 71103 Shreveport, LA 71118 Bossier City, LA 71112 Shreveport, LA 71115

PATIENT: DOB: ATT DR:		terling, David R M.D	ACCT #: KA AGE/SX: 41 STATUS: DE	· ·	LOC: ERS ROOM: BED:	U #: K000629604 REG: 02/10/18 DIS:
	-		Point of Care	Testing		
Date			FEB 10			
Time		1636	1	306	Reference	Units
Bedside	Gluc	ose 28	0 н		(70-110)	mg/dL
FIO2				50%	(ROOM AIR)	8
рH				6.91 L	(7.31-7.41)	
pCO2				88 н	(41-51)	mmHg
pO2				33	(25-40)	mmHg
BE				-15.0 L	(-2-2)	mmol/L
HCO3				18 L	(24-38)	mmol/L
TCO2				20 L	(25-29)	mmol/L
Ionized	Calc	ium		0.87 L	(1.12-1.32)	mmol/L
Sodium				146 H	(136-145)	mmol/L
Potassi	ım			6.7(A)HH	(3.5-5.1)	meq/L
Glucose Hematoci	:it	the device operator. patient's medical rec			(70-110) (38-51)	mg/dL %
Date Time		1143	FEB 10	101	Reference	Units
TIME						
Bedside	Gluc	ose 408 (B) HH	43 (B) LL	(70-110)	mg/dL
	(B)	Point of Care Critica values for Point of C the device operator. patient's medical rec	are Testing is Documentation	the respon	sibility of	:
		Laboratory recommends	confirmation a	at the foll	owing ranges:	
			dL - >350mg/dL dL - >350mg/dL			

Case 5:19-cv-00163-EEF-MLH Document 52-1 Filed 05/14/20 Page 15 of 21 PageID #: 2676 130 of 1878

RUN DATE: 02/13/18 WILLIS-KNIGHTON HEALTH SYSTEM LABORATORIES PAGE 2

RUN TIME: 0207 WKHS Summary Discharge Report

WK=2600 Greenwood Rd WKS=2510 BertKounsIndLoop WKB=2400 Hospital Dr WKP=8001 Youree Dr Shreveport, LA 71103 Shreveport, LA 71118 Bossier City, LA 71112 Shreveport, LA 71115

 PATIENT:
 ACCT #: K20034594943 LoC: ERS
 U #: K000629604

 DOB:
 AGE/SX: 4Y 04M/F
 ROOM:
 REG: 02/10/18

ATT DR: Easterling, David R M.D STATUS: DEP ER BED: DIS:

PCR TESTS

Date FEB 10
Time 0230 Reference Units

Flu A Negative (Negative)
Flu B Negative (Negative)

Flu Comments Comments(C)

(C) NEGATIVE influenza test results do not preclude influenza virus infection and should not be used as the sole basis for treatment or other patient management decisions. False negative results may occur if virus is present at levels below the analytical limit of detection or the virus mutates in the target region.

Comments See Below(D)

(D) The results of this assay should be interpreted in conjunction with other laboratory and clinical data.

• •

Case 5:19-cv-00163-EEF-MLH Document 52-1 Filed 05/14/20 Page 16 of 21 PageID #: 2677 131 of 1878

RUN DATE: 02/11/18 WILLIS-KNIGHTON HEALTH SYSTEM LABORATORIES PAGE 1

RUN TIME: 0206 WKHS Summary Discharge Report

WK=2600 Greenwood Rd WKS=2510 BertKounsIndLoop WKB=2400 Hospital Dr WKP=8001 Youree Dr Shreveport, LA 71103 Shreveport, LA 71118 Bossier City, LA 71112 Shreveport, LA 71115

 PATIENT:
 ACCT #: K20034594943 LOC: ERS
 U #: K000629604

 DOB:
 AGE/SX: 4Y 04M/F
 ROOM:
 REG: 02/10/18

ATT DR: Easterling, David R M.D STATUS: DEP ER BED: DIS:

PCR TESTS

Date FEB 10 Time 0230 Reference Units

Flu A Negative (Negative)
Flu B Negative (Negative)

Flu Comments Comments (A)

(A) NEGATIVE influenza test results do not preclude influenza virus infection and should not be used as the sole basis for treatment or other patient management decisions. False negative results may occur if virus is present at levels below the analytical limit of detection or the virus mutates in the target region.

Comments See Below(B)

(B) The results of this assay should be interpreted in conjunction with other laboratory and clinical data.

• •

Case 5:19-cv-00163-EEF-MLH Document 52-1 Filed 05/14/20 Page 17 of 21 Page ID #: 2678

Willis-Knighton South 2510 Bert Kouns Industrial Loop Shreveport, LA 71118

Patient Name:

Adm No: K20034594943

DOB: 4Y F

Corp ID: 000001116206

MRN:

1116206

Location:

ER Patient - -

Ord No: Hospital: 90022 WKS

Ordering Dr. DAVID RANDALL EASTERLING

CC:

Final Report

Admitting Diagnosis: BREATHING DIFFICULTY, ASTHMA EXACERBATION

Reason For Exam: Breathing Difficulty, Asthma Exacerbation

Procedure Date: 02/10/2018

Procedure: SXR - XR, chest 2 view

Interpretive Location: BOS Accession Number: 3960557

CPT Code: 71046

IMPRESSION: No acute cardiopulmonary disease.

RESULT:

Procedure: XR, chest 2 view

Clinical Information: Breathing Difficulty, Asthma Exacerbation

Comparison: 12/6/2017

Findings:

Heart size and contour are within normal limits. The lungs are clear of infiltrate, mass lesion, or effusion. No significant skeletal abnormality

is seen.

Electronically Signed by: CORNELIUS J BOS M.D. on Feb 10 2018 5:30A

Techs: Jose A Torres Additional Staff:

Read by: CORNELIUS J BOS M.D. on Feb 10 2018 5:30A

Electronically Signed by: CORNELIUS J BOS M.D. on Feb 10 2018 5:30A

Printed: Feb 10 2018 5:34AM

CONFIDENTIALITY NOTICE: The document accompanying this telecopy transmission contains confidential information, belonging to the sender which is legally privileged. This information is intended only for the use of the individual for entity named above. The authorized recipient of this information is prohibited from disclosing this information to any other party and is required to destroy the information after it's stated need has been fulfilled, unless otherwise required by state law. If you are not the intended recipient, you are not bright that any disclosure, copying, distribution or action taken in reliance on the contents of this document is strictly prohibited. If you have received this telecopy in error, please notify the sender immediately to arrange for return of this document.

ALLERGY REPORT

Pt Name: Pt ID:

0101757329

DOB: Adm DTIme:

02/10/2018 01:54

Nurs Sta: Dx:

Alrg:

Willis-Knighton South

MRN:

Atn Dr:

1116206

Acct No:

K20034594943

Age/Sex:

4Y/F

Easterling, David MD

Rm & Bed:

codeine, Fish Containing Products, Fish containing products

Airg Type	Airg Name	Onset	Reaction	Severity	Comment
Drug	codeine	7/14/2017	Shortness of Breath	Severe	"Took codeline yesterday. Started wheezing, couldnt breathe like she was having an asthma attack"
Drug	Fish Containing Products	05/2017	Anaphylaxis	Severe	Patient severely allergic. Reaction when touches seafood
Food	Fish containing products	05/2017	Anaphylaxis	Severe	Patient severely allergic. Reaction when touches seafood

Pt Name:

Rm/ Bed:

1116206 MRN:

Page 1 of 1

Allergy Report ORE_0109_DSCH_NBR.rpt v1.00

Printed By :Workflow Printed On: 11-Feb-18 04:08

RUN DATE: 02. /18
RUN TIME: 0219
RUN USER: PATERA.AM

lis Knighton th *ADMISSION.
INTERDISCIPLINARY ALLERGY SOURCE DOCUMENT

PAGE 1

Name:

Rm/Bd:

Serv/Locn: ERS

DOB: ER

Age: 4Y 04M

Unit#: K000629604

Account#: K20034594943

Last Update/
Acknowledgement:

Interdisciplinary Assessment (Free Text), historical data:

Allergy1-Med/Contact:

NKDA

11/04/16 - 2201

Allergy2-Med/Contact:

NKDA

11/04/16 - 2201

Pood Allergies-Intol:

NKFA

11/04/16 - 2201

Latex Allergy (Y/N):

N

11/04/16 - 2201

<u>Pharmacy Allergy List (Coded Allergies), historical data:</u>
(Duplicate names represent coding within (3) categories:
Ingredient, Generic and Class allergy codes.)

11/06/16

NO KNOWN DRUG ALLERGIES, NO KNOWN FOOD ALLERGIES, NO KNOWN LATEX ALLERGY

Interdisciplinary Allergy Source Document is a Permanent Part of the Patient's Medical Record

Easterling, David R K20034594943

02/10/18

Willis Knighton South and Center for Womens Health

Willis Knighton South

2510 Bert Kouns Industrial Loop Shreveport, LA 71118 318-212-5500



Discharge Instructions for:

Arrival Date:

02/10/2018 01:54 02/10/2018 03:52

Care Complete Time:

Thank you for choosing **Willis Knighton South** for your care today. The examination and treatment you have received in the Emergency Department today have been rendered on an emergency basis only and are not intended to be a substitute for an effort to provide complete medical care. You should contact your follow-up physician as it is important that you let him or her check you and report any new or remaining problems since it is impossible to recognize and treat all elements of an injury or illness in a single emergency care center visit.

Care provided by: Easterling, David, MD Diagnosis: Acute bronchospasm

DISCHARGE INSTRUCTIONS	FORMS	
Bronchospasm, Pediatric	None	
FOLLOW UP INSTRUCTIONS	PRESCRIPTIONS	
Allen, Scott When: 2 days; Reason: Recheck today's complaints	prednisolone	
SPECIAL NOTES		
None		

I hereby acknowledge that I have received and understand the above instructions and prescriptions (if any).

Henderson

MRN # 1116206

ED Physician or Nurse

X-RAYS and LAB TESTS:

If you had x-rays today they were read by the emergency physician. Your x-rays will also be read by a radiologist within 24 hours. If you had a culture done it will take 24 to 72 hours to get the results. If there is a change in the x-ray diagnosis or a positive culture, we will contact you. Please verify your current phone number prior to discharge at the check out desk.

MEDICATIONS:

If you received a prescription for medication(s) today, it is important that when you fill this you let the pharmacist know all the other medications that you are on and any allergies you might have. It is also important that you notify your follow-up physician of all your medications including the prescriptions you may receive today.

Chart Copy

K20034594943 David R

02/10/18









Allen, Scott When: 2 days

Reason: Recheck today's complaints

PRESCRIPTIONS

TESTS AND PROCEDURES

Labs

Influenza by PCR

Rad

Chest 2 View *routine*

Procedures

Pulse Ox Continuous

Other

COLLECT SWAB, Call X-Ray Tech

Easterling, 02/10/18